

Potential Sources		Media Impacted					COIs																	Potential Complete Pathway						
Map Location	Description of Potential Source	Surface Soil	Subsurface Soil	Groundwater	Catch Basin Solids	River Sediment	TPH			VOCs			SVOCs	PAHs	Phthalates	Phenolics	Metals	PCBs	Herbicides and Pesticides	Dioxins/Furans	Butyltins	[Others - List]	[Others - List]	[Others - List]	Overland Transport	Groundwater	Direct Discharge - Overwater	Direct Discharge - Storm/Wastewater	River Bank Erosion	
							Gasoline-Range	Diesel - Range	Heavier - Range	Petroleum-Related (e.g. BTEX)	VOCs	Chlorinated VOCs																		
Upland Areas																														
A	ConocoPhillips	✓	✓	✓			✓				✓				✓		✓									✓		✓	✓	
B	Chervon Products	✓	✓	✓			✓	✓			✓				✓		✓									✓		✓	✓	
C	Kinder Morgan Liquid Terminals	✓	✓	✓			✓	✓			✓				✓		✓									✓		✓	✓	
Overwater Areas																														
A	ConocoPhillips - Dock Operations						✓	✓			✓				✓															
B	Chervon Products - Dock Operations						✓	✓			✓				✓															
C	Kinder Morgan Liquid Terminals - Dock Operations						✓	✓			✓				✓															
Other Areas/Other Issues																														

Notes:

UST	Underground storage Tank	✓	Source, COI are present or current or historic pathway is determined to be complete or potentially complete
AST	Above-ground Storage Tank	?	There is not enough information to determine if source of COI is present or if pathway is complete.
TPH	Total Petroleum Hydrocarbons	Blank	Source, COI and Historic and Current pathways have been investigated and shown to be not present or incomplete.
VOCs	Volatile Organic Compounds		
SVOCs	Semi-volatile Organic Compounds		
PAHs	Polycyclic aromatic hydrocarbons		
BTEX	Benzene, toluene, ethylbenzene, and xylenes		
PCBs	Polychlorinated biphenols		